UTILITY SERVICE REPRESENTATIVE

DEFINITION

Under general supervision of the Water Maintenance Supervisor, to inspect new water service hookup connections for back-flow prevention devices, to test such devices yearly to assure proper operation, to assist in service turn-ons and turn-offs, to service as back up to Water Meter Readers, and to perform related tasks as needed.

EXAMPLES OF DUTIES

Duties may include but are not limited to the following:

- 1. <u>Inspects new water service hook-up connections</u> for the presence of required back-flow prevention devices.
- 2. <u>Tests back-flow prevention devices</u> when installed and annually thereafter to assure proper operation.
- 3. <u>Contacts customers in person or by mail to secure compliance</u> with back-flow device requirements and to assure that customer makes repairs when such devices wear out or become defective.
- 4. Maintains field and office card file of initial and periodic inspections.
- 5. Assists in customer turn-on and turn-off service requests.
- 6. Backs up Water Meter Readers in walking routes during vacation periods.

QUALIFICATIONS

Knowledge, Abilities and Skills

- A. Knowledge of water service hook-ups and valve operation principles.
- B. <u>Oral communication skill</u> to effectively communicate with customers and coworkers to explain requirements for back-flow prevention devices.
- C. <u>Skill and tact in securing cooperation</u> of water customers to assure installation and maintenance of required back-flow prevention valves.
- D. Ability to enter and work in close places while performing required tests.

<u>UTIL. SERV. REP.</u> (continued)

- E. <u>Ability to work independently</u> assuring timely completion of tasks.
- F. <u>Ability to maintain accurate written records</u> of field inspections and pressure checks.
- G. <u>Ability to secure, within 6 months of appointment, certification of training in</u> Backflow Prevention Devices.
- H. <u>Ability to work</u> occasional <u>scheduled weekends</u> when customers would experience considerable financial loss from mid-week testing.

EXPERIENCE AND EDUCATION

Any combination of experience and education that could likely provide the required knowledge and abilities would be qualifying. A typical way to obtain the knowledge and abilities would be:

Experience:

Two years of experience in the installation, inspection and repair of utility hook-ups or other appropriate equivalent experience.

Education:

Equivalent to completion of the twelfth grade.

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